Effective December 8, 2004

Application or Docket Number

•	CLAIMS AS FILED - PART I				0/000//3
	TOTAL CLAIMS	(Column 1)	(Column 2)	SMALL ENTITY	OTHER THAN
	FOR			RATE FE	OH SMALL ENTITY
	TOTAL CHARGEABLE CLAIMS	NUMBER FILED	NUMBER EXTRA	BASIC FEE	- FEE
	INDEPENDENT CLAIMS	minus 20=		X\$ 25 =	OR BASIC FEE
	MULTIPLE DEPENDENT CLAIM PE	minus 3 =		X100=	OR X\$50=
				+160=	OR X200=
	*If the difference in column 1 is less than zero, enter "0" in column 2 CLAIMS AS AMENDED - PART II			TOTAL	OR 1360=
	(Column 2)			SHALL	OTHER THAN
	REMAINING AFTER	HIGHES	00000	SMALL ENTITY	CITE SMALL ENTITY
	Total CLAIMS REMAINING AFTER AMENDMEN: Independent 3	PREVIOUS PAID FOR	LY I Examil 1	BATE TIONA.	RATE HOHAL
	W Independent . 3	ious 30	= =	23.25#	OR XSSO. FEE
	FIRST PRESENTATION OF MULT	IPLE DEPENDENT OU	All A	×100;	08 /200:
				1074	gr (360)=
	(Column 1) CLAIMS	(Column 2)	(Column 3)	ADON FEE C	OF TOWN
	M CLAMS REMAINING AFTER AMENOMENT Total Independent Minus	PREVIOUSLY	PRESEUT EXTRA	ADDI- BATE TIONAL	A006
	O Total . Idinu	S	=	FEE	FIATE TIONAL FEE
	FIRST PRESENTATION OF MULTIPL	E DECLIDENT A	2	X\$ 25 =	1
		E OCHENDENT CLAIM		+160-	1 10 kg
			L	TOTAL	(304): (0.14)
Įυ Į	(Column 1) CDAIMS REMAIRING	1 19000031	(Column 3)	OCH FEEFT	acon arc
AMENDMENT	AFTER AMENDMENT	NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	ADDI- JANOH BIAS	ADD
END	Total , Minus	** = 12/10/4/014		FEE	HATE TIONAL FEE
A	FİRST PRESENTATION OF MULTIPLE	A-6-4			/\$50=
	FİRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM			100= OR	2.200 a
	the entry in column it is less than the entry in c the "Highest Humber Previously Paid Fer" IN T the "Highest Humber Previously Paid Fer" IN T he "Highest Humber C	olumn 2, walte 101 in column HIS SPACE is localitate as	13	VOTE :	360=
ļ <u>1</u>	the 'Highest Number Previously Pald Fee' IIV The 'Highest Number Previously Pald Fee' IIV The 'Highest Humber Previously Pald Fee' (Total	HIS SPACE is less than ?; or Independently, my bless	Conter 120 1 enter 13 1 - ACCON Contractor o	FEE OH MA	H CUE
FCRIM	210.475 (Pe. 10/04)			Mile of a fattle fore the factor	